Frofitable operation of the port of Odessa. Mor.flot 19 no.9:7-9 8 159. (MIRA 12:11)

1. Nachalinik Odesskogo porta. (Odessa--Dooks)

(MIRA 16:2)

ANDRONOV, L., dotsent; KOTOV, M., ispolnyayushchiy obyasannosti dotsenta; SLAPAK, M., starshiy prepodavatel! "Organization of storage operations in sea harbors." B.G.
Prikhod'ko. Reviewed by L.Andronov, M.Kotov, M.Slapak. Mor.
flot 23 no.2:41-42 F '63. (MRA 16:2)

1. Odesskiy institut inzhenerov morskogo flota. (Prikhod ko, B.G.)

(Warehouses) (Harbors)

MASLOV, Nikolay Nikolayevich, zasl. deyatel nauki i tekhniki
RSFSR doktor tekhn. nauk, prof.; KOTOV, Mikhail Fedorovich,
kand. geol.-miner. nauk, dots.; ZINYUKHINA, Nina Vladimirovna,
kand. tekhn. nauk, dots.; SAMSONOVA, M.T., red.izd-va; YEZHOVA,
L.L., tekhn. red.

[Book of problems in soil mechanics with detailed answers] Zadachnik po mekhanike gruntov s podrobnymi resheniiami. Moskva, Gos izd-vo "Vysshaia shkola," 1963. 311 p. (MIRA 17:4)

KOTOV, Mikhail. [Ivanovich]

Hope of mankind. Kryl.rod. 2 no.5:3-5 My '51. (MLRA 10:2)

1. Otvetstvennyy sekretar' Sovetskogo komiteta zashchity mira. (Peace)

[Kot ika biologist M.I. Kutur.]

KOTOV. M.

The Sowiet people are standard-bearers of peace. Sov. profsoluzy 16 no.21:7-10 N 160. (MIRA 13:10)

1. Otvetstvennyy sekretar' Sovetskogo komiteta zashchity mira.
(World politics)

KOTOV, M.A., inzh.

Load disgribution between drives of multiple drive conveyers.

Nauch. dokl. vys. shkoly; gor. delo no.3:232-240 '58. (MIRA 11:9)

l. Predstavlena kafedroy rudnichnogo transporta Moskovskogo gornogo instituta im. I.V. Stalina.

(Conveying machinery)

SNESHKO, Yevgeniy Ivanovich; KOTOV. M.A., otv.red.; D'YAKOVA, G.B., red.
izd-va; FROZOROVSKAYA, V.L., tekhn.red.

[Mining mechanical engineering] Gornaia mekhanika. Moskva,
Gos.nauchno-tekhn.izd-vo lit-ry po gornomu delu, 1959. 367 p.

(Mining engineering) (Mining machinery)

KOTOV, M. A.

Cand Tech Sci - (diss) "Study of bi-cylinder drives of powerful belt ore conveyors." Moscow, 1961. 13 pp; (Ministry of Higher and Secondary Specialist Education RSFSR, Moscow Mining Instimeni I. V. Stalin); 200 copies; price not given; (KL, 7-61 sup, 239)

KOTOV, M.A., inzh.

Relation between the eccentricity of the driving drums and the districtution of the load between the drives on belt conveyers. Izv. vys. ucheb. zav.; gor. zhur. no. 12:78-82 159. (MIRA 14:5)

1. Moskovskiy gornyy institut imeni Stalina. (Conveying machinery)

SHAKHMEYSTER, L.G., kand.tekhn.nauk; KOTOV, M.A., kand.tekhn.nauk; KOST, G.N., kand.tekhn.nauk; KOLOYAROV, V.K., inzh.; SAMOYLYUK, V.N., inzh.

Industrial testing of the FRU-900 conveyor. Ugol 40 no.3:37-41 Mr 165. (MIRA 18:4)

KOTOV, Mikhail

The great assembly of the advocates of peace. Sov.profsoiuzy 18 no.12:7-12 Je '62. (MIRA 15:6)

1. Otvetstvennyy sekretar' Sovetskogo komiteta zashchity mira.
(Peace) (Disarmament)

KGST, G.M., keerd. tikhin. munk; MOTOV, M.A., kand. tekhin. mauk; KOLOYAROV, V.K., inzh.; MELOGRUPOV, Yu.V., inzh.

Experimental testing of the KL-2 belt conveyor. Nauch, soob.

IGD 26:40-48 165.

(MIRA 18:9)

Diyakov, V.A., inzh.; KoTov, M.A., kand. tekhn. nauk

Problem of selecting a means of conveyor transportation in coal mining by short walls with remote control of the equipment. Nauch. soob. IGD 26:48-61 165. (MIRA 18:9)

KOTON, e.A., Seed. takkin, rank; GRIGGRIYEV, Yu.I., inzh.

Labentigating dynamic fatigue stress of a belt, Nauch. soob. IGD
26:74-82 '65.

(HIRA 18:9)

KOTOV, M.A., kand. tekhn. nauk; MONASTYESKIY, D.Sh., aspirant

Determining the strength of rubberized-fabric conveyer belts. Nauch. soob. IGD 26:83-83 '65. (MIHA 18:9)

DITAKOV, V.A., inzh.; KOTOV, M.A., kard. tekhn. nauk

Operating conditions of the drive drum of a bolt conveyer. Nauch. soob. IGD 26:116-129 '65. (MIRA 18:9)

KOZHARINOV, V.V., inzh.; KOTOV, M.B., inzh.; LEVIN, L.E., inzh.; YAKUB, Yu.A., inzh.

Standardication of the structural designs of 35 and 110 dv. outdoor power distribution systems. Elek.sta.33 no.1:45-51 Ja 162.

(MIRA 15:3)

(Electric power distribution) (Electric substations)

KOTOV, M. I. (Co-author)

See: YUDIN, V. M.

Yudin, V. M. and Kotov, M. I. "The effect of feed factors on the quality of the young of karkul sheep," Karakulevodstvo i zverovodstvo, 1949, No. 2, p. 9-18.

SO: U-3736, 21 May 53, (Letopis 'Zhurnal 'nykh Statey, No. 17, 1949).

KOTOV, M., dotsent

The present system of the operation indices of rorts does not meet modern demands. Mor. flot 25 no.2:5-6 F '65.

(MIRA 18:4)

1. Zamestitel' predsedatelya pravleniya Nauchno-tekhnicheskogo obshchestva vodnogo transporta Chernomorskogo basseyna.

- 1. KOTOV, M. T.
- 2. USSR (600)
- 4. Karakul Sheep
- 7. Economic significance of the looseness of skin in karakul lambs. Kar. i zver 6 no. 1, 1953

9. Monthly List of Russian Accessions, Library of Congress, June 1953, Uncl.

Variavility of live weight and the level of skeletal development in
Karakul rams at the time of birth. Trudy Inst. morf. shiv. no.22:209218 '57.

1. Vsesoyusnyy nauchno-issledovatel'skiy institut shivotnovodstva.

(Karakul sheep) (Skeleton) (Lambs)

AFANAS YEV, D.Ya.; BILYK, G.I.; KISTYAKOVSKIY, A.B.; KOTOV, M.I., laureat Stalinskov premii; KONDRATYUK, Ye.H., kandidat biologicheskikh nauk, otvetstvennyy redaktor; NEMIROVSKIY, R.M., redaktor; SIVACHENKO, Ye.K., tekhnicheskiy redaktor

[Plant and animal world of the southern Ukraine and the northern Crimea] Rastitel'nyi i zhivotnyi mir IUga Ukrainakoi SSR i Severnogo Kryma. Kiev. Izd-vo Akademii nauk USSR, 1952. 87 p. (MIRA 10:2) (Ukraine-Botany) (Ukraine-Zoology) (Crimea-Botany) (Crimea-Zoology)

Notar, M.I. [deceased]; KOTOV, M.I.; OERZHEDOVICH, P.I.; BRADIS, E.M.

Willow family (Salicaceae Lindl.). Flora URSR 4:17-86 '52.

(Ukraine--Willows)

(MLRA 7:12)

LOHACHETS'KIY, O.O. [deceased]; KOTOV, M.I.

Walnut family (Juglandaceae Lindl.). Flora URSR 4:86-93 '52.

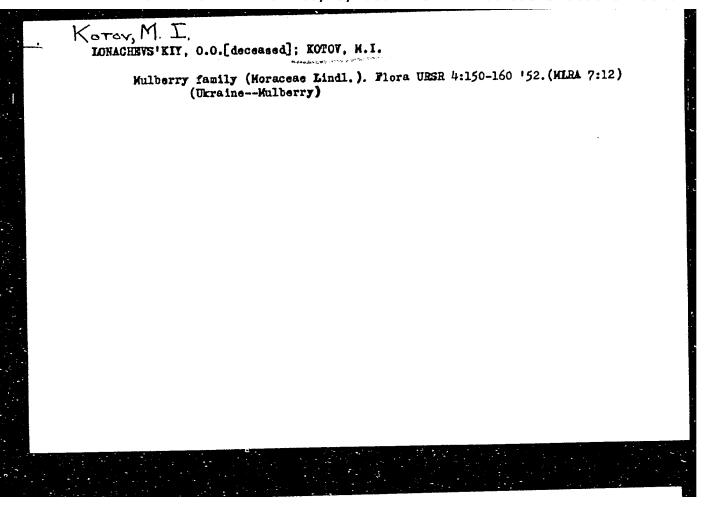
(Ukraine--Walnut)

(MIRA 7:12)

LONACHEVS'KIY, O.O. [deceased]; KOTOV, M.I.

Elm family (Ulmaceae Mirbel.). Flora URSR 4:138-150 '52. (MIRA 7:12)

(Ukraine--Elm)



Hettle family (Urticaceae Engl.). Flora URSR 4:160-170 '52.
(Ukraine--Nettles)

(MURA 7:12)

VASIL'CHEMEO, I.T.; MEFERT, V.V. [deceased]; KOTOV, M.I.

Amaranth family (Amaranthaceae Juss.). Flora USSR 4:400-414 '52.
(Ukraine—Amaranth)

(MIRA 7:12)

KOTOV, M.I.; GRIN', F.O.

Stalin plan for transformation of nature and the participation of botanists of the Ukrainian S.S.R. in its realization. Bot.zhur.[Ukr.] 9 no.1:3-8 '52. (MLRA 6:11)

1. Institut botaniki Akademii nauk Ukrains'koi RSR.
(Ukraine-Botany, Economic) (Botany, Economic--Ukraine)

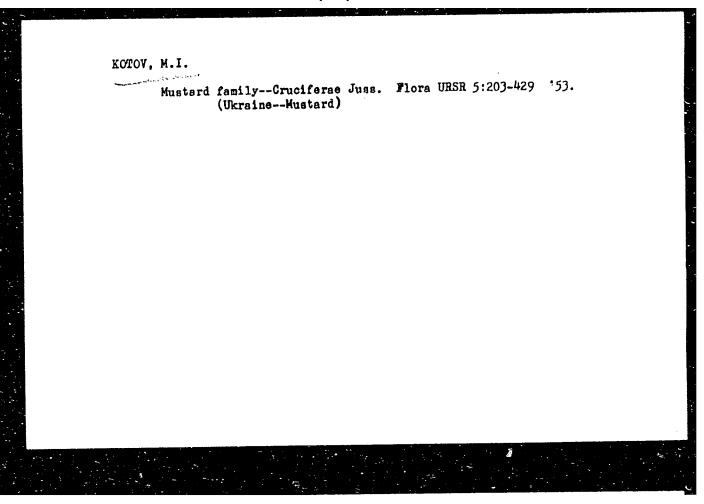
KOT	ov, M.1.							ا دره به پ		
1:	uniciyay,	ΰ.	YA.,	KISTYV	TSKIY,	•	ī.,	FITT.	· ,	Ţ.

4. Crimea - Biology

3. "TA (<u>6</u>00)

7. "Plant and shired life of the southern Ukraine and northern Crimes." Reviewed by I. I. Fudda, , Sov. king No. 3, 1973.

9. Monthly List of Russian Accessions, Library of Congress, Jone 1953, Unclassified.



Selection of tree and shrub varieties for shelterbelts in the Ukrainian S.S.R. Bot.zhur.[Ukr.] 10 no.1:3-22 153. (MLHA 6:8) (Ukraine-Windbreaks, shelterbelts, etc.) (Windbreaks, shelterbelts, etc.) --Ukraine)

KOTOV, M.I.

Flora of Cretaceous outcrops in the Northern Donets Basin within the Ukrainian S.S.R. in connection with their geological age and composition. Bot.shur. [Ukr.] 10 no.2:46-54 '53. (MLRA 6:6)

1. Instytut botaniky AN UESR. Viddil vyshchykh roslyn.

(Donets Basin - Paleobotany)

Ketok M.I.

ZEROV,D.K., redaktor; KOTOV,M.I., professor, doktor biologichnikh nauk; KLOKOV,M.V., professor, doktor biologichnikh nauk; VISYULIMA,O.D. kandidat biologichnikh nauk; BARBARICH,A.I., kandidat biologichnikh nauk; KRILOVS'KA,N.S., tekhredaktor

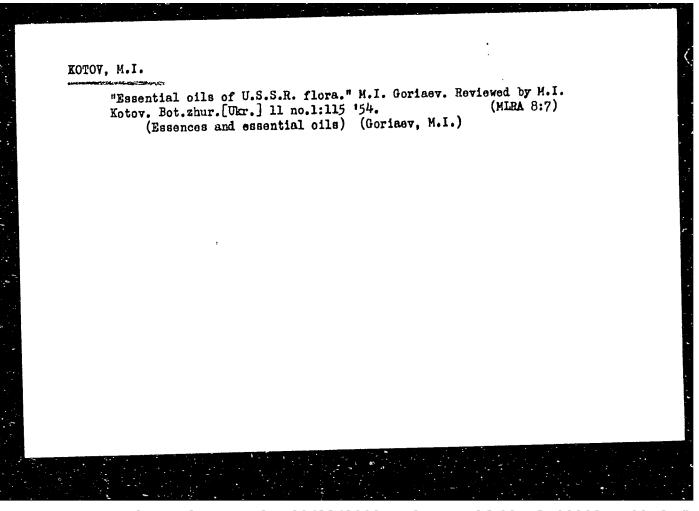
Rose family. A.I.Barbarich and others. Flora URSR no.6:5-300 '54. (MIRA 8:11)

1. Diyaniy chlen Akademii nauk URSR (for Zerov) (Ukraine--Roses)

ZEROV, D.K., redaktor; KOTOV, M.I., professor, doktor biologichnikh nauk; KLOKOV, M.V., professor, doktor biologichnikh nauk; VISYULINA, O.D. kandidat biologichnikh nauk; BARBARICH, A.I., kandidat biologichnikh nauk; KRILOVS KA, N.S., tekhredaktor

Legume family. A.I.Barbarich and others. Flora URSR no.6:301-573 (MLRA 8:11)

1. Diyaniy chlen Akademii nauk URSR (for Zerov)
(Ukraine--Leguminosae)



KOTOV, M.I.

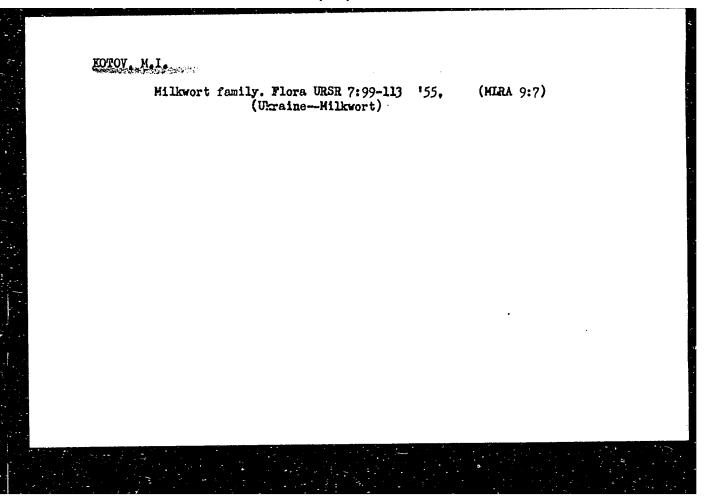
Notes on some new and interesting plants of the Carpathian Mountain Region. Bot.zhur.[Ukr.] 11 no.3:113-115 '54. (MLRA 8:7)

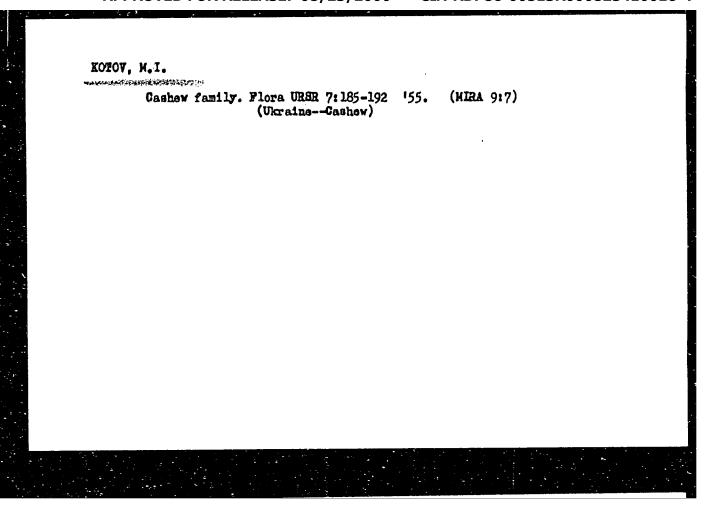
1. Institut botaniki AN URSR, viddil vishchikh roslin (Carpathian mountain region--Botany)

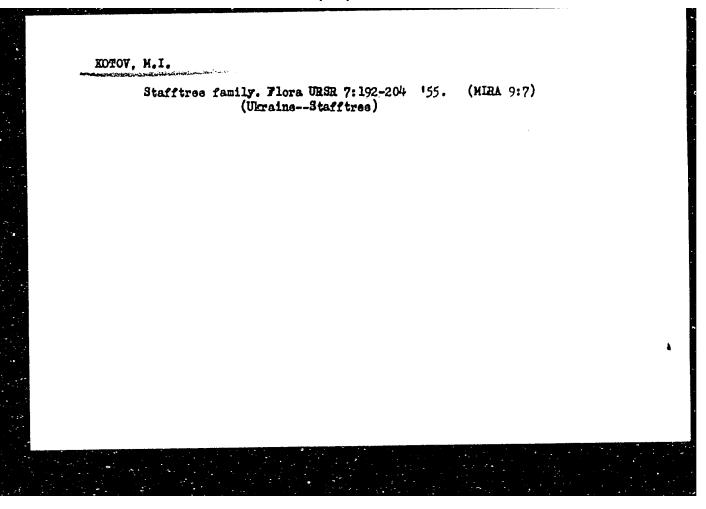
KOTOV, M.I.

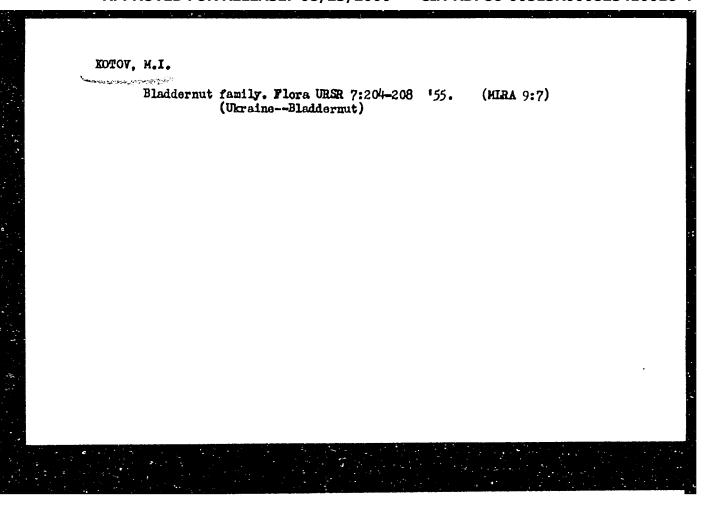
New species of the figwort family (Scrophulariaceae) in the flora of the Ukraine. Bot.shur.[Ukr.] 11 no.4:66-69 '54. (MIRA 8:7)

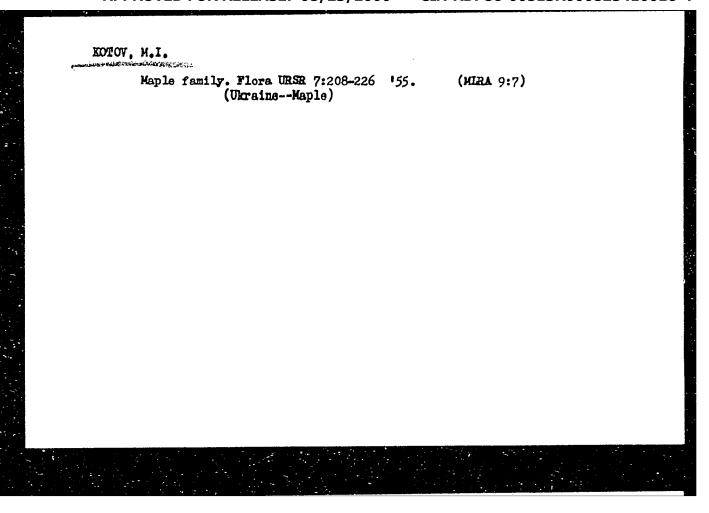
 Institut botaniki AN URSR, viddil vishchikh roslin. (Ukrains-Figwort)

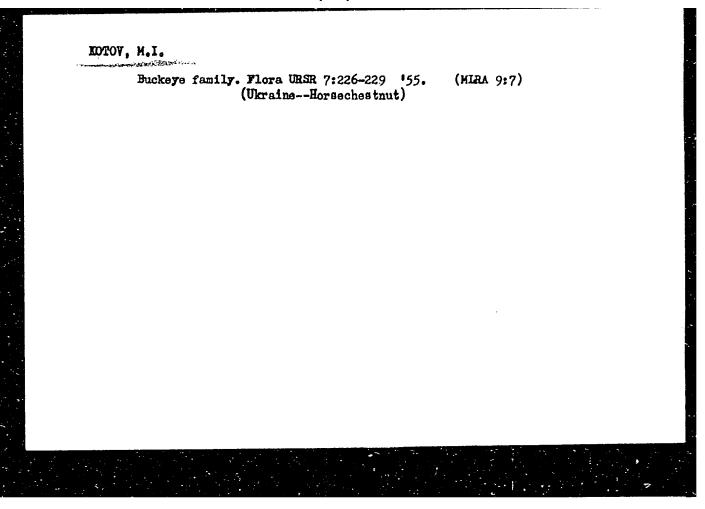


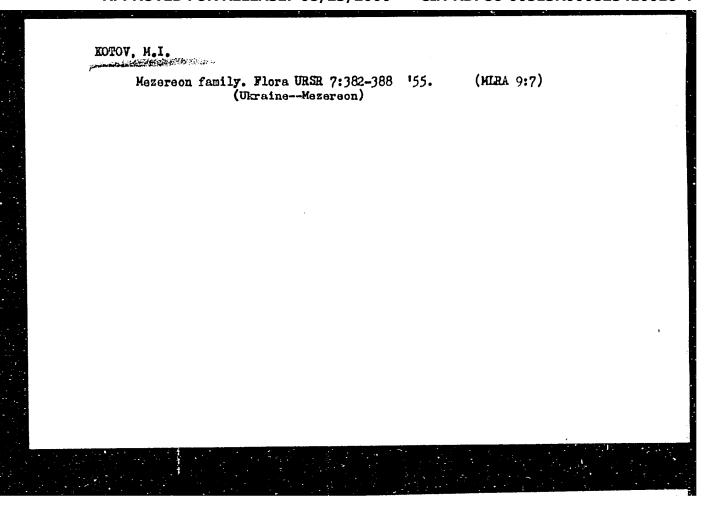


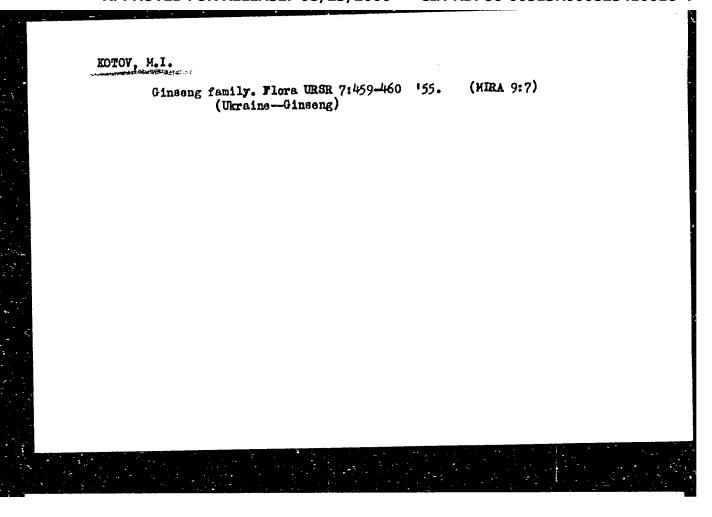


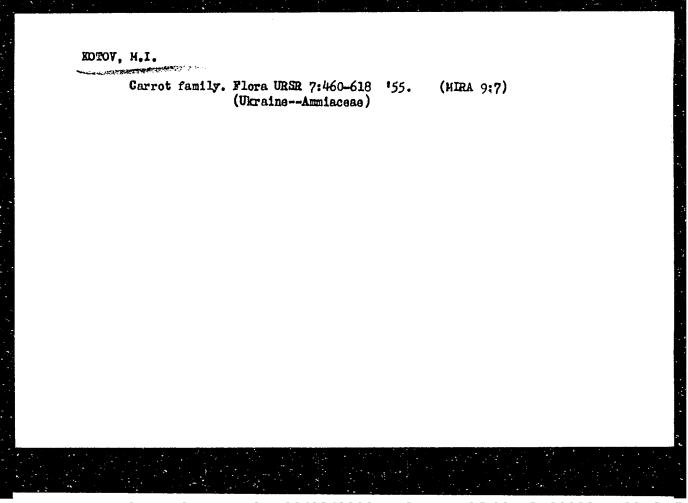


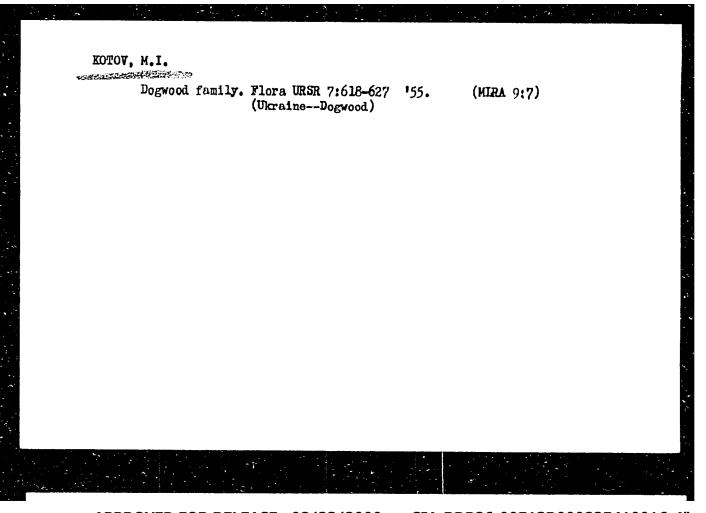












KOTOV, M. I.

Critical observation concerning certain species of the figwort family of the Ukrainia S.S.R. Bot.zhur. [Ukr.] 12 no.1:73-77 '55. (MIRA 8:9)

1. Institut botaniki AN URSR, viddil vishchikh roslin (Ukraine-Figwort)

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Review of T.S.Geideman's book "Guide to plants of the Moldavian S.S.R." Reviewed by M.I.Kotov. Bot.shur.[Ukr.] 12 no.1:109-110 '55. (MIRA 8:9)

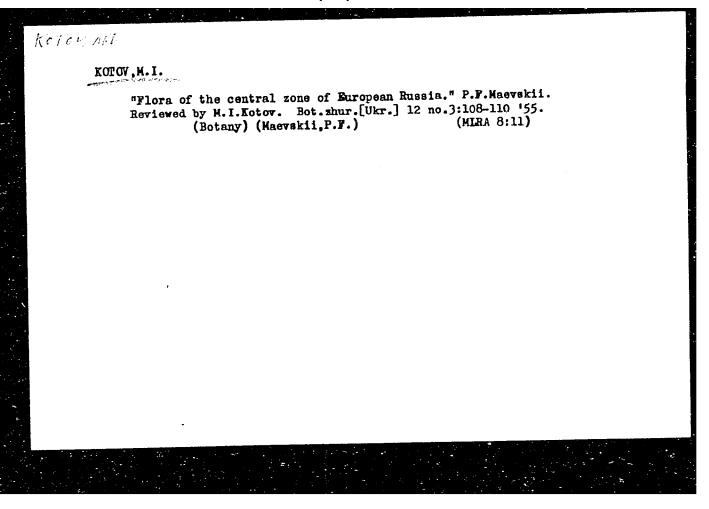
(Moldavia-Botany) (Geideman, T.S.)

ROTOV.M.I.

Peculiarities of flora of the border zones of Opol'ye and the Volhynia forested steppe. Bot.zhur.[Ukr.] 12 no.3:78-90 '55.

(Ukraine--Steppe flora)

(MIRA 8:11)

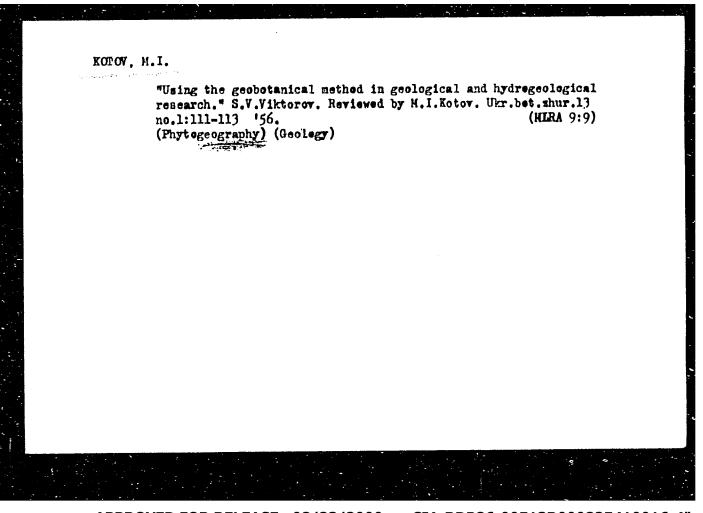


New plant species from the Grimea. Ukr. bot. shur. 13 no.3:49-54 '56. (MIRA 9:11) 1. Institut botaniki Akademii nauk UESE, viddil vishchikh roslin. (Grimea--Botany)

KOTOV, M.I.

The stenecrop Sedum reflexum L.in the Ukrainian Pelesye. Ukr.bet.zhur. 13 no.1:92-94 *56. (MLRA 9:9)

1.Institut botaniki AN URSR, Viddil vishchikh roslin. (Pelesye--Stonecrep)



KOTOV, M.I., KHARKEVICH, S.S.

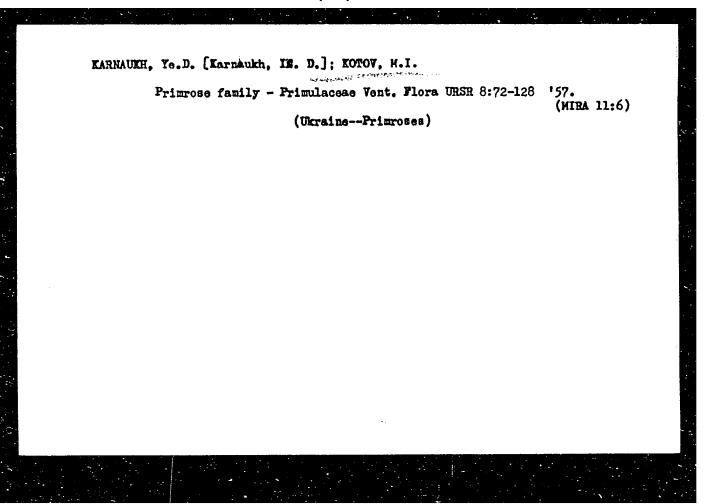
Protection of nature in the Ukrainian S.S.R. and tasks of botanists. Ukr. bot.zhur.13 no.2:3-14 '56. (MIRA 9:9)

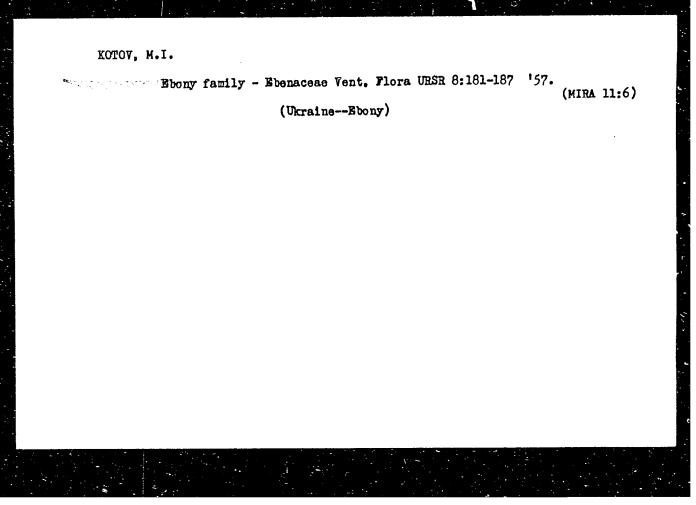
1.Botanichna saktsiya Ukrains'kogo tovaristva okhoroni prirodi.
(Ukraine--Wild life, Conservation of)

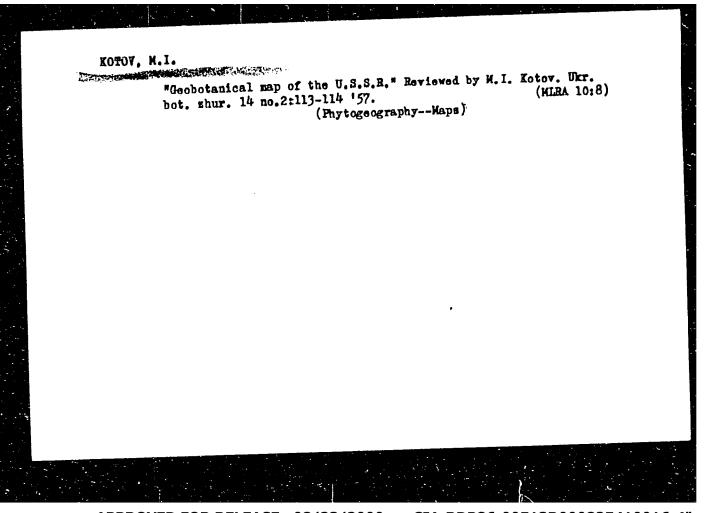
KOTOV, M.I.

Vegetation of Karadag and its environs. Ukr.bot.zhur.13 no.4:32-40 \$56. (MIRA 10:1)

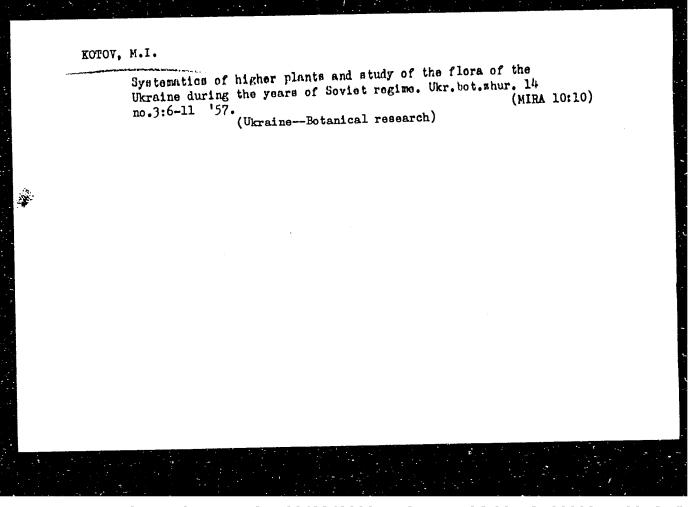
1. Institut botaniki Akademii nauk URSR, viddil vishchikh roslin. (Karadag region--Botany)







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KOTOV, M.I.

"Vegetation of the eastern Crimean upland and its economic utilization" by L.A. Privalova ("Trudy" of the Nikitskiy State Botanical Garden, vol.26, 1956. Reviewed by M.I. Kotov). Ukr. bot. zhur. 14

no.3:107-108 '57. (MIRA 10:10)

(Crimea--Botany, Economic)

(Privalova, L.A.)

KOTOU M.I

USSR / Farm Animals. Small Hornod Stook.

Q-2

Abs Jour: Rof Zhur-Biol., No 23, 1958, 105682.

Author

: Kotov. M. I. : Institute of Morphology of Animals, AS USSR. Inst. : On the Variability of the Live Weight and Level Titlo of the Development of the Skeleton in the Karakul Ram Lambs at Birth.

Orig Pub: Tr. In-ta morfol. zhivotnykh AN SSSR, 1957, vyp. 22, 209-218.

Abstract: The ram lambs were killed on the day of birth. Their weight before slaughtering ranged from 1.1 to 6.5 kg. In lambs with small live weight the absolute weight of the skeleton was light. The bones were thin and delicate. As compared with the live weight of lambs the skeleten had relatively higher weight. The difference in weight

CHOPIK, Vladimir Ivanovich; KOTOV, M.I., doktor biolog.nauk, red.; NERUSH, A.I., red.; KORNILO, M.T., tekhn.red.

[Flora and vegetation of the western part of the Ukrainian Carpathians and their economic significance] Flora i roslynnist zakhidnoi chastyny Ukrains'kykh Karpat ta ikh narodnohospodars'ka znachennia. Kyiv, Vyd-vo Akad.nauk URSR, 1958. 56 p. (MIRA 12:4) (Carpatnian Mountains-Botany)

V.I.Taliev, an outstanding promoter of the protection of nature in the Ukraine. Mat.pro okhor.pryr.na Ukr. no.1: 130-132 '58. (MIRA 13:3) (Taliev, Valerii Ivanovich, 1872-1932)

KOTOV, M.I.

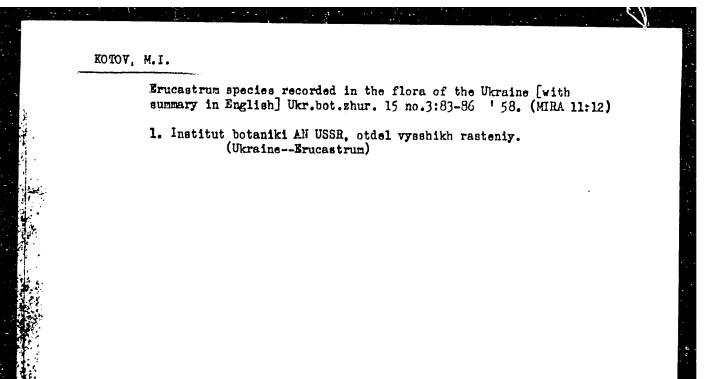
New and rare plants of the Crimea [with summary in English].
Ukr. bot. zhur. 15 no.2:66-73 '58. (MIRA 11:6)

1. Institut botaniki AN URSR, viddil vishchikh roslin. (Crimea-Botany)

"Guide to higher plants of the European part of the U.S.S.R."

S.S. Stankov, V.I. Taliev. Reviewed by M.I. Kotov. Ukr. bot.
zhur. 15 no.2:108-109 '58. (MIRA 11:6)

(Botany) (Stankov, S.S.) (Taliev, V.I.)



SMIRNOV, Anatoliy Nikolayevich, doktor biolog.neuk; KOTOV, Mikhail Ivanovich, doktor biolog.neuk; PUZANOV, Ivan Ivanovich, prof., doktor biolog. nauk; D'YAKONOV, Aleksandr Mikhaylovich [deceased]; GRISHCHENKO, Dmitriy Iukich; BRAGINSKIY, L.P., red.izd-va; KRYLOVSKAYA, N.S., tekhn.red.

[Karadag; popular science studies] Karadag; nauchno-populiarnye ocherki. Kiev, Isd-vo Akad.nauk USSR, 1959. 107 p.

(MIRA 13:5)

(Karadag (Crimea)--Physical geography) (Black Sea--Marine fauna) (Karadag (Crimea)--Marine laboratories)

POVARNITSYN, Vladimir Alekseyevich [Povarnitsyn, V.O.]; KOTOV, M.I., doktor biolog.nauk, otv.red.; LYSEHKO, F.V., red.izd-va; MATVIYCHUK, O.O., tekhn.red.

[Forests of the Ukrainian Polesye] Lisy ukrains koho Polissia.

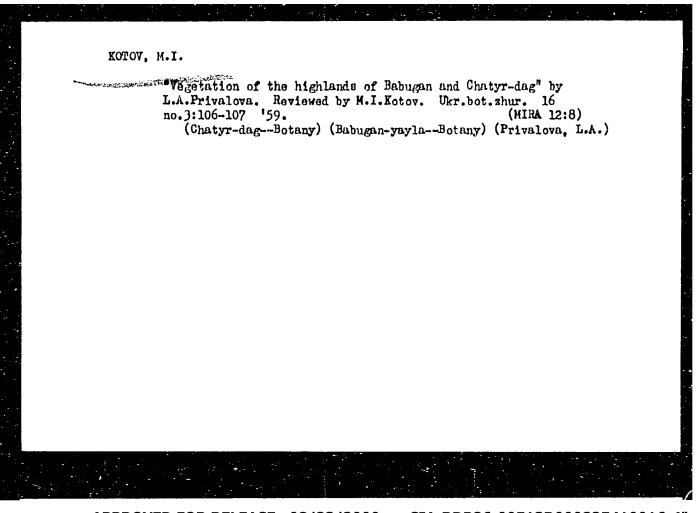
Kyiv, Vyd-vo Akad.nauk URSR, 1959. 206 p. (MIRA 13:3)

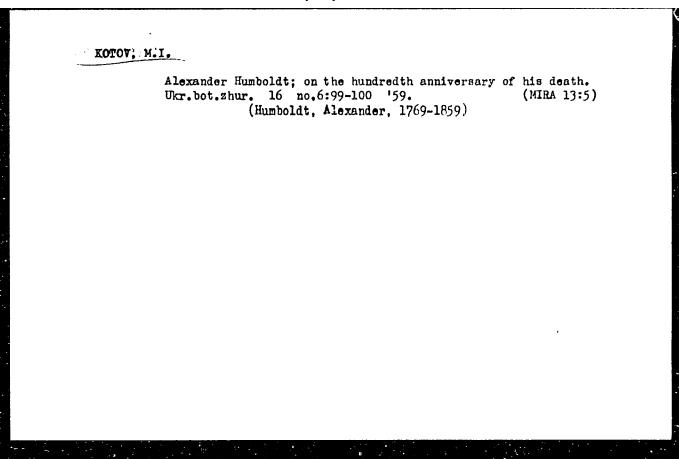
(Polesye--Forests and forestry)

KOTOV, M.I.

New essential oil plants for cultivation in the flora of the Ukrainian S.S.R. Trudy Bot.inst.Ser.6 no.7:85-87 '59. (MIRA 13:4)

1. Institut botaniki AN USSR, Kiyev. (Ukraine--Aromatic plants)





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Steppe vegetation in the southeastern pert of Lugansk Province.

Mut.pro.ckhor.pryr.na Ukr. no.2:54-60 '60. (MIRA 13:8)

(Lugansk Province--Steppe flora)

KOTOV, M.I.; KORNEEV, O.P. [Kornieiev, O.P.]

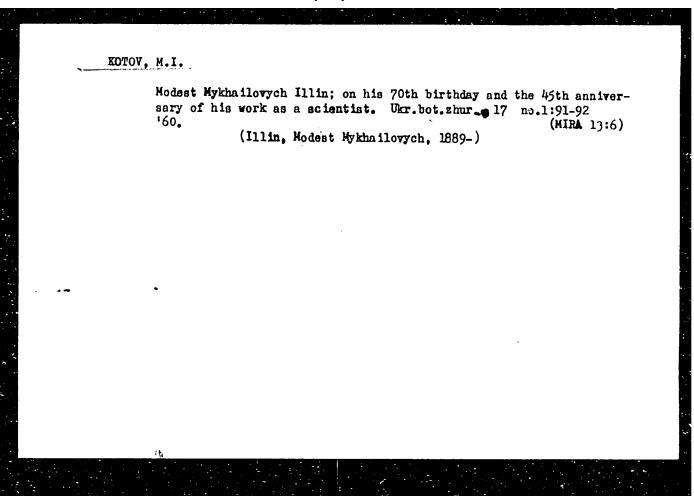
V.G.Averin as en outstanding promoter of the protedtion of nature.

Mat.pro okhor.pryr.na Ukr. no.2:111-113 '60. (MIRA 13:8)

(Averin, Viktor Grigor'evich, 1855-1955)

Alpine vegetation in the southeastern part of the central Tien Shan. Probl. bot. 5:218-224 '60. (MIRA 13:10)

1. Institut botaniki AH UkrSSR, Kiyev.
(Men Shan-Alpine flora)



Importance of Charles Darwin's ideas for the development of phytogeography. Ukr.bot.zhur. 17 no.1:97-102 '60. (MIRA 13:6)

1. Institut botaniki AN USSR, otdel vysshikh rasteniy.
(Darwin, Charles Robert, 1809-1992)
(Phytogeography)

Discovery of the Crimean orchik (Himantoglossum caprimum (M.B.)
Spreng.) in the Caucasus. Ukr.bot.zhur. 17 no.2:77-82 '60.

(MIRA 13:11)

1. Institut botaniki AN USSE, otdel vysshikh rasteniy.

(Caucasus--Orchids)

Gypsophila scorzonerifolia Ser., a new plant in the flora of the Ukrainian S.S.R. Ukr. bot. zhur. 17 no.4:75-79 '60. (MIRA 13:9)

1. Institut botaniki AH USSR. Otdel vysshikh rasteniy. (Slavyansk-Gypsophila)

BARBARICH, Andrey Ivanovich; GONCHAROV, Stepan Valentinovich [Hopcharov, S.V.]; KATINA, Zoya Fedorovna; SOPRIKO, Aleksandr Yemel'yanovich [Sopryko, 0.0.]; KOTOV, M.I., doktor biolog.nauk, prof., otv.red.; DAKHNO, Yu.M., tekhn.red.

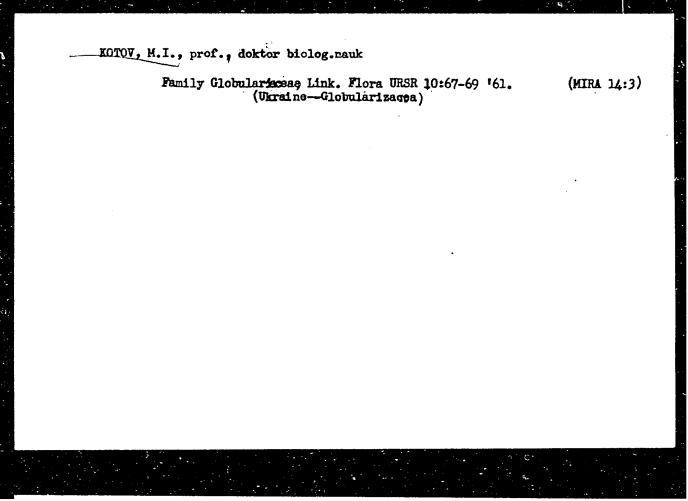
[Wild tannin plants of the Ukraine] Dykorostuchi dubyl'ni roslyny Ukrainy. Kyiv, Vyd-vo Akad.nauk URSR, 1961. 142 p.
(MIRA 15:5)

(Ukraine—Tanning materials)

ROTOV, M.I., prof., doktor biolog.nauk

Broomrape family (Orabanchaceae Lindl.). Flora URSR 10:5-57 '61.

(Ukraine-Broomrape)



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KOTOV, M.I., prof., doktor biolog.nauk

Teasel family (Dipsacaceae Lindl.). Flora URSR 10:339-379 '61.

(Wiraine—Teasel)

Recent data on the distribution of Commelina communis L. in the Ukraine. Ukr. bot. zhur. 18 no.1:114-115 161. (MIRA 14:3)

1. Institut botaniki AN USSR, otdel vysshikh rasteniy. (Ukraine—Dayflower)

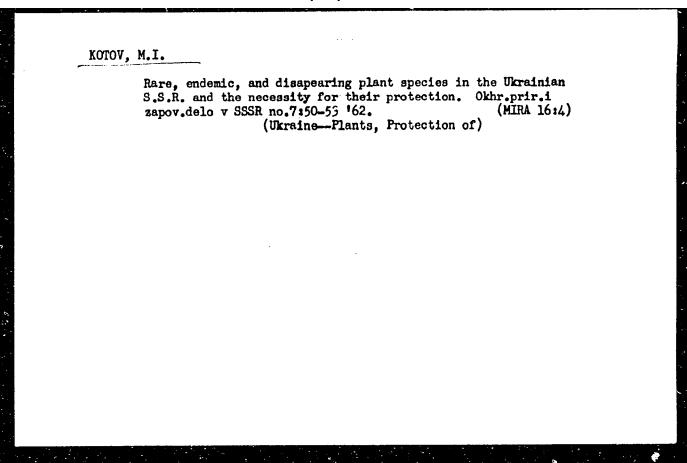
Remarks on the revision made by Voronezh botanists of all species of the flora of the Central Russian Upland and the northeastern Ukraian S.S.R. Ukr. bot. zhur. 18 no.3:108-110 '61.

1. Institut botaniki AN USSR, otdel vysshikh rasteniy
(Central Russian Upland—Botany)
(Ukraine—Botany)

Find of Alussum tenderiense Kotov in Bulgaria. Ukr.bot.zhur. 18 no.4:63-67 '61. (MIRA 14:8)

1. Institut botaniki AN USSR, otdel vysshikh rasteniy. (Stalin region, Bulgaria—Alyssum)

Second conference on the research and utilization of alpine flora and vegetation. Ukr. bot. zhur. 18 no.5:109-110 '61. (MIRA 17:2)



DOEROCHAYEVA, D.N. [Dobrochaieva, D.M.]: KOTOV, M.I.

Taxonomy of the genus Centaurea L. s. 1. Ukr.bot.zhur. 19
no.1:39-44 '62. (MIRA 15:4)

1. Institut botaniki AN USSR, otdel vysshikh rasteniy.

(Centaureinae)

KOTOV, M.I.; KABANOV, N.Ye.

Evgeniia Nikolaevna Alisova-Klobukova (1880-1962). Bot.zhur. 47 no.11:1692-1694 N *62. (MIRA 16:1)

1. Institut botaniki AN UkrSSR, Kiyev i Laboratoriya lesovedeniya pri Gosplane SSSR, Moskva. (Alisova-Klobukova, Evgeniia Nikolaevna, 1889-1694)

Professor Andrei Nikolaevich Krasnov; on the 100th anniversary of his birth. Ukr.bot.zhur. 19 no.5:104-106 '62.

(MIRA 16:1)

(Krasnov, Andrei Nikolaevich, 1862-1914)

(MIRA 16:5)

KOTOV, M.I. Relicts in the alpine flora of the southern part of the central Caucasus. Bot. zhur. 48 no.4:565 Ap 163.

> 1. Institut botaniki Akademii nauk Ukrainskoy SSR, Kiyev. (Caucasus-Alpine flora)

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Vegetation of the cis-Ural region of Bashkiria. Bot. zhur. 48 no.10: 1521-1524 0 63. (MIRA 17:1)

1. Institut botaniki AN Ukrainskoy SSR, Kiyev. .

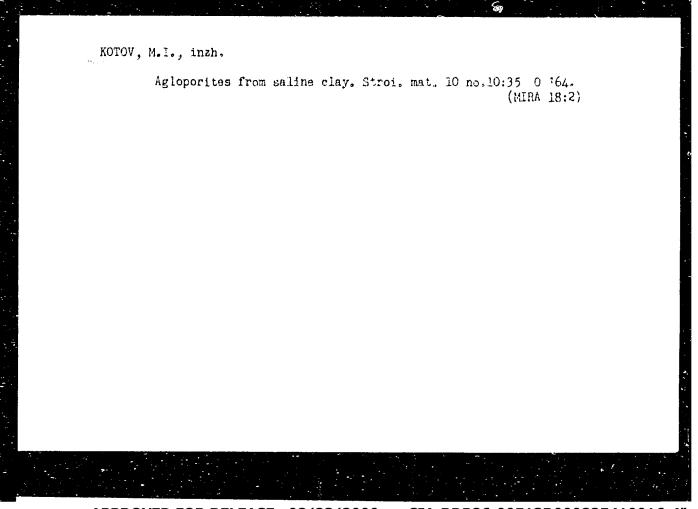
KOTOV, M.I.; LIKHVAR', D.F. [Lykhvar, D.F.]

Myko'a Mykolaiovych Hryshko, 1901-1964. Ukr. bot. zhur. 21 no.4:
112-114 '64.

(MIRA 17:11)

New species described from the flora of the Ukrainian S.S.R. and their critical review. Ukr. bot. zhur. 22 no.2:95 101. Ukr. bot. zhur. 22 no.2:95-101 '65. /MIRA 18:4)

1. Institut botaniki AN UkrSSR, otdel vysshikh rastoniy.



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Flora of the Crimea and its relation with the floras of the Balkans and the Caucasus. Ukr. bot. zhur. 22 no.5%62-66 '65. (MIRA 18:10)

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Andrel Ivanovich Barbarick, 1903 - ; on his 60th birthday.

Bot. zbur. 50 no.8:1183-1184, Ag '65. (MIRA 18:10)

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